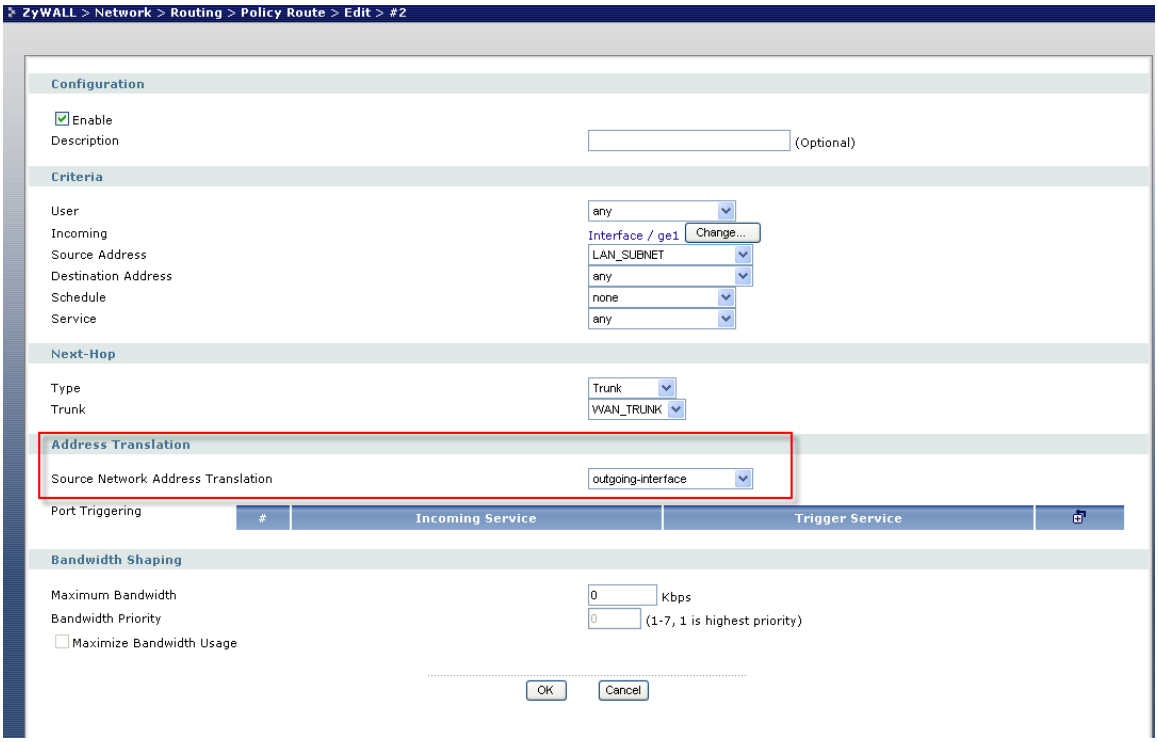
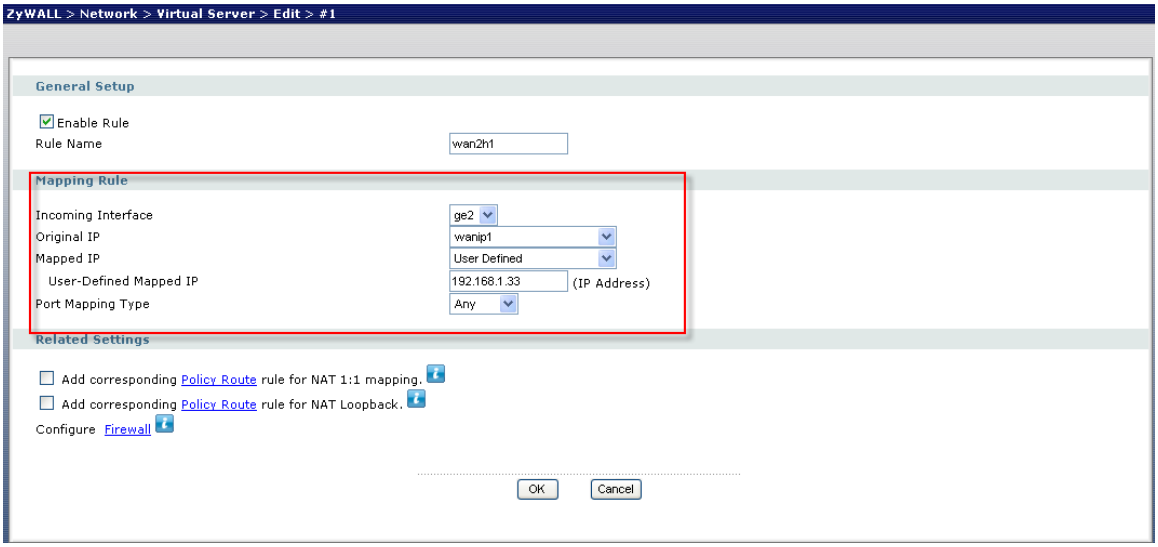
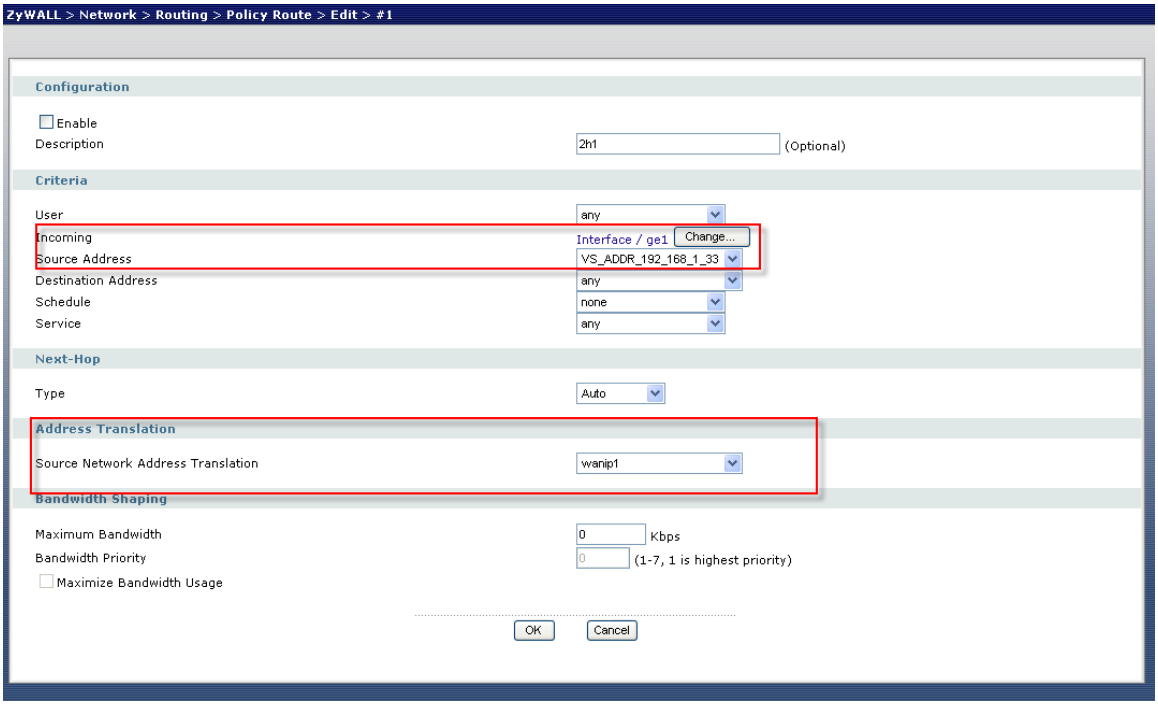
1. Many-to-one
   In the policy route setting, enable SNAT(Source Network Address Translation), and select an IP address that you want to map to.



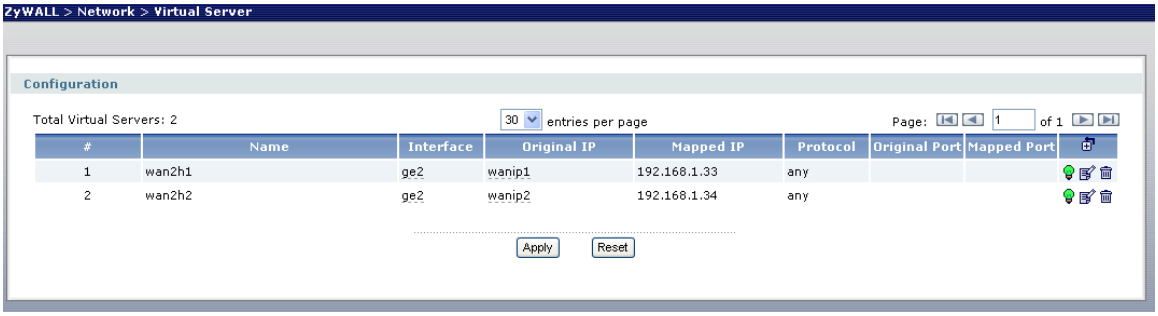
2. One-to one
   In Virtual server setting, we can achieve this.



Packets sent from the Virtual Server don't apply this one-to-one mapping rule by default. If we want the packets sent from Virtual server to outside also apply this one-to-one mapping rule, we need to create a Policy route.



3. Many one to one.
   We just need to create many One-to-one rules as stated above in item 2.



4. Many to many overload.
   It's just many one to one.